

A

Figure 1A

B

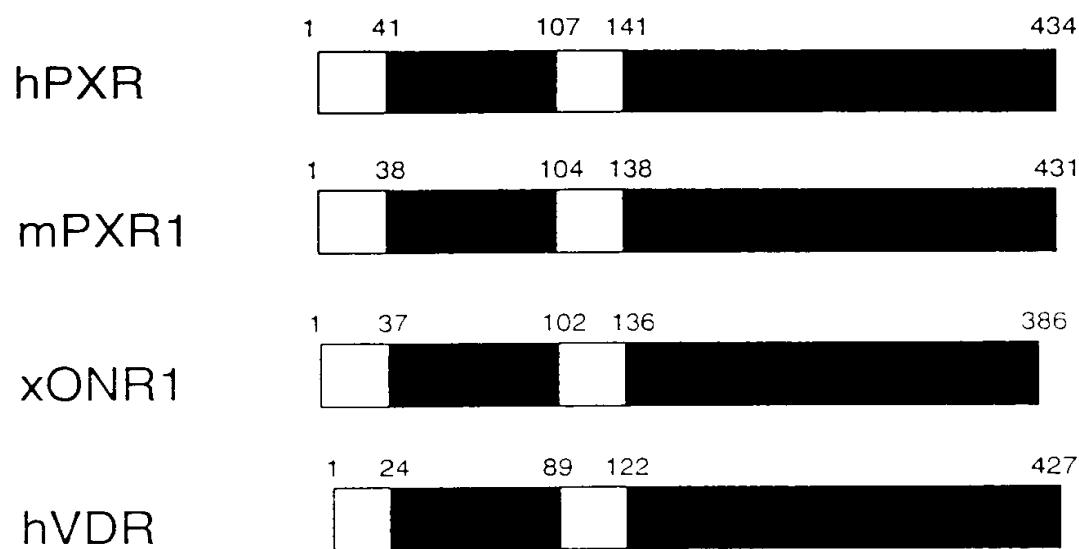


Figure 1B

C

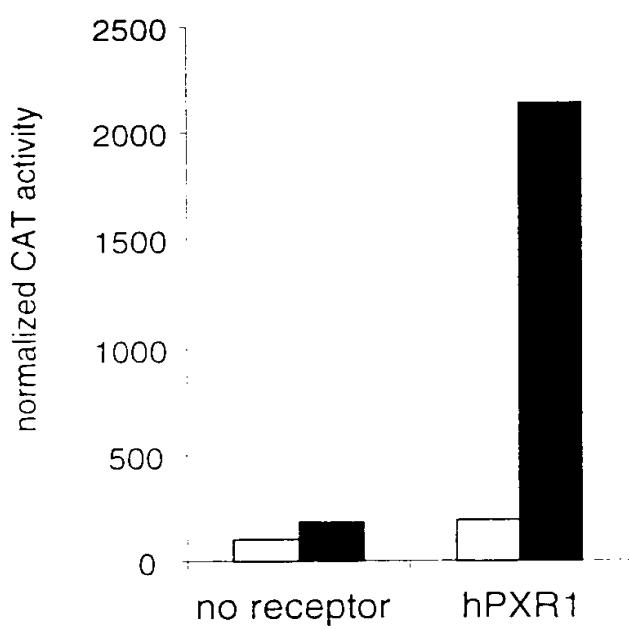


Figure 1C

D

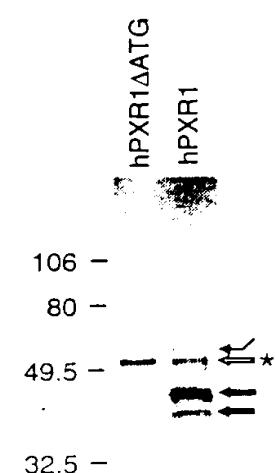


Figure 1D

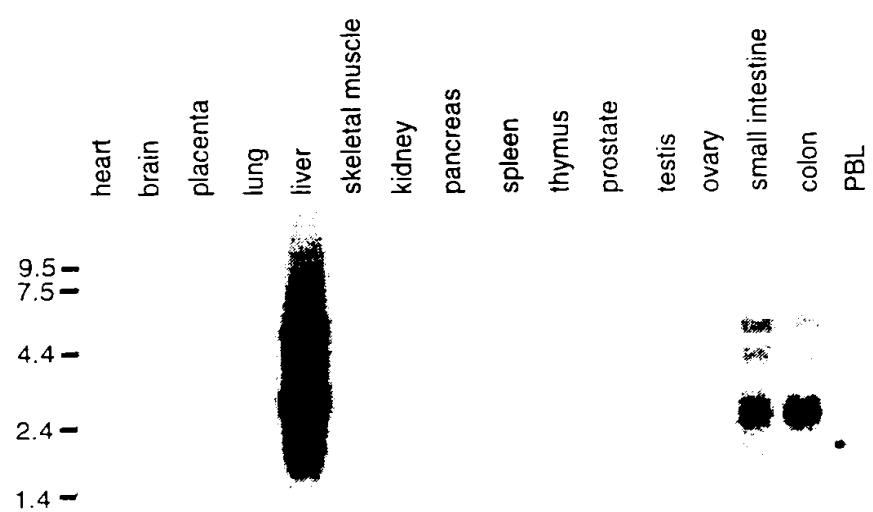


Figure 2

A

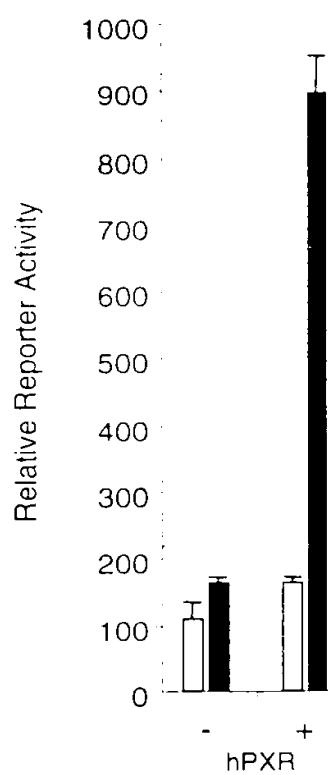


Figure 3A

B

CYP3A4 IR6	ata TGAAC T caaagg AGGTCA gtg
	<----- ----->
CYP3A4 IR6 m1	ata TGTTCT caaagg AGAAC A gtg
	<-xx-- --xx->
CYP3A4 IR6 m2	ata ACAAC T caaagg AGGTCA gtg
	xx---- ----->
CYP3A1 DR3	aga TGAAC T tca TGAAC T gtc
	<----- <-----

C

		IR6	DR3	m1	m2
		[10 50]	[10 50]	[10 50]	[10 50]
PXR	+	-	+	+	+
RXR	-	+	+	+	+

hPXR1



mPXR1



Figures 3B and 3C

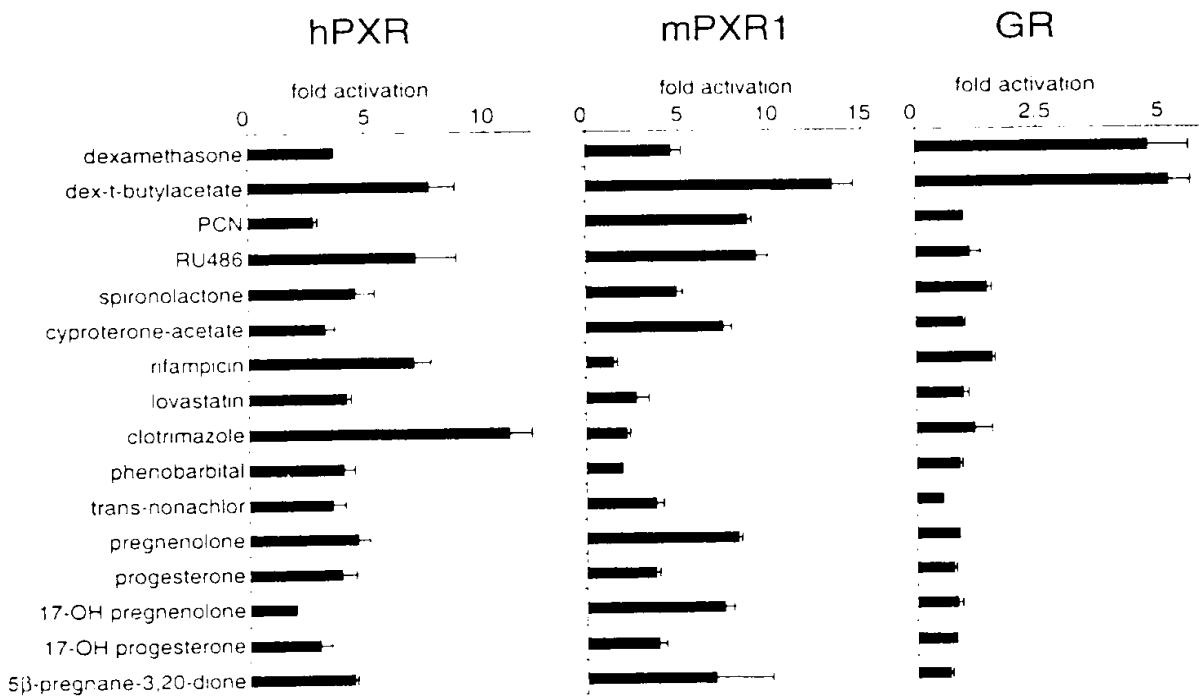
A

Figure 4A

B

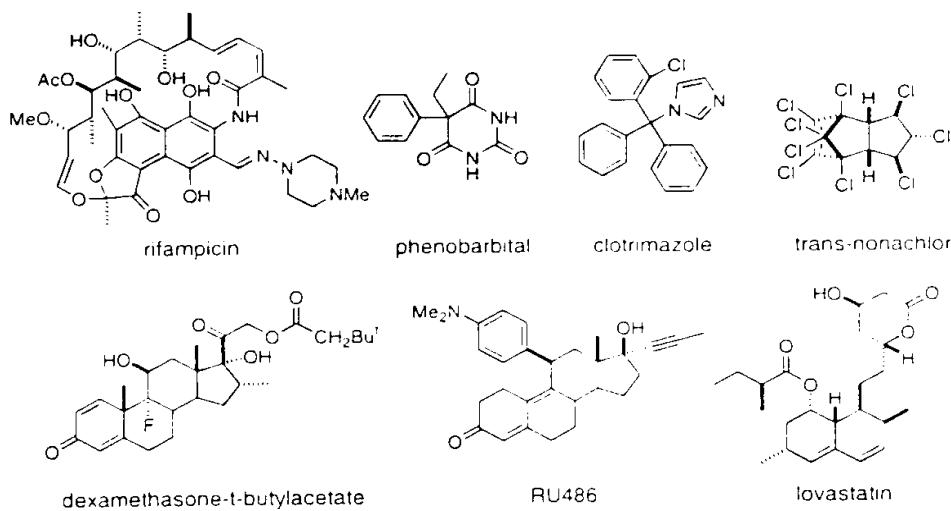


Figure 4B

C

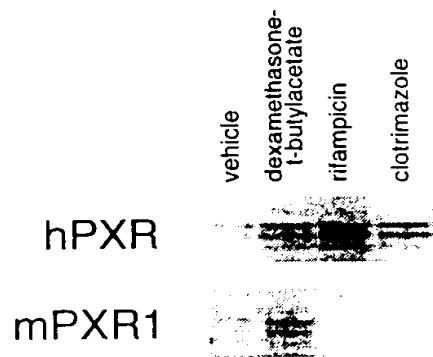


Figure 4C

The Preparation of [³H]GW-485801

Figure 5

1. REACTION SCHEME

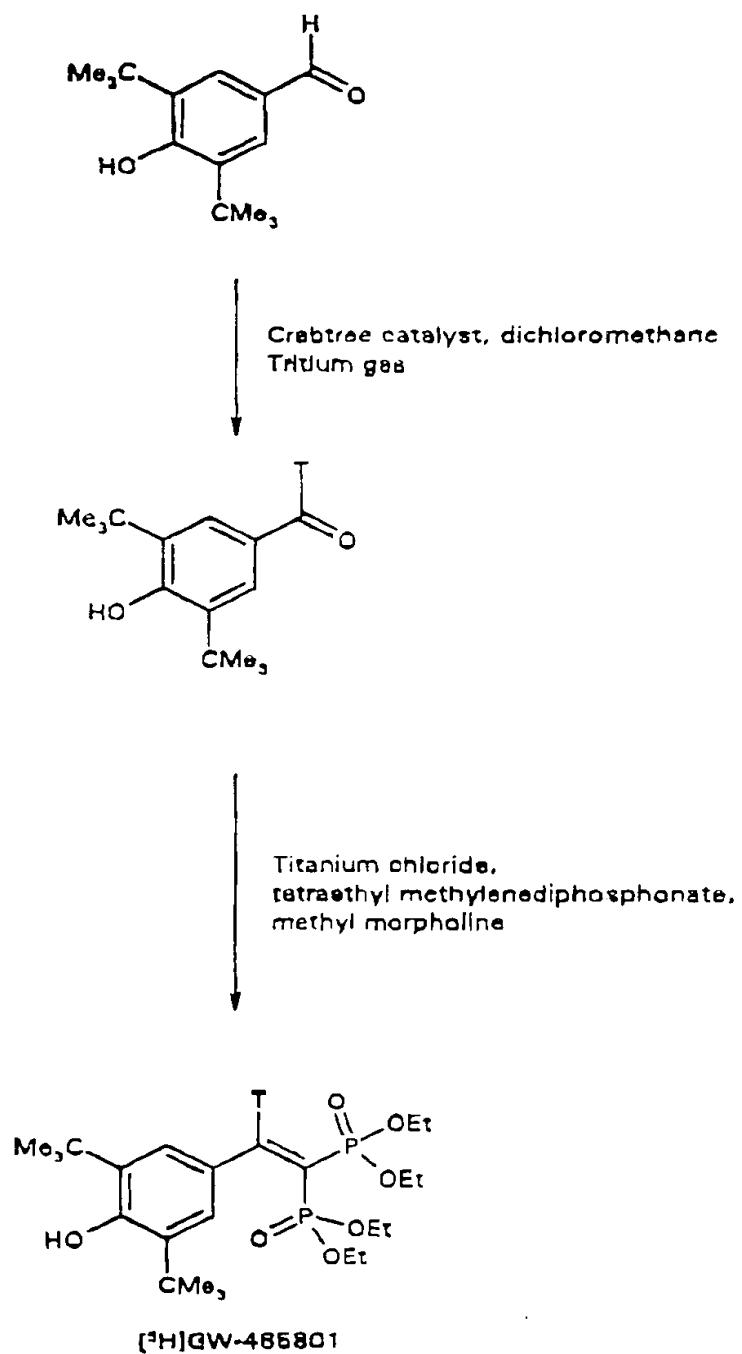


Figure 6

